

WHAT IS CLAIMED IS:

1. A baby wipes warmer for warming baby wipes while maintaining moisture and coloration thereof, the warmer comprising:

a housing defining an upper housing wall;

a liquid tank assembly having an upper tank surface defining at least one vapor aperture therethrough and being disposed within the housing in a manner as to form an inside compartment between the upper housing wall and the upper tank surface for storing a quantity of liquid therein; and

a heating element disposed within the housing and providing heat to the tank assembly;

wherein a portion of liquid within the tank assembly transitions into vapors when heated by the heating element which flow to the inside compartment through the vapor aperture(s) for maintaining the moisture and coloration of the baby wipes supported therein.

2. The warmer of Claim 1 wherein the housing is fabricated from a plastic material.

3. The warmer of Claim 1 wherein the housing comprises a body member and a base member which are sized and configured to engage with each other.

4. The warmer of Claim 3 wherein the body member is peripherally defined by an exterior-side housing wall

having a base end, the base end being engaged with the base member.

5. The warmer of Claim 3 wherein the base member has a plurality of foot pads for supporting the warmer on a surface.

6. The warmer of Claim 3 wherein the body member defines an interior-side housing wall having a tank end, the tank end being disposed upon the upper tank surface of the liquid tank assembly.

7. The warmer of Claim 6 wherein the upper tank surface has an upper tank peripheral edge, the tank end being laid in abutting contact upon the upper tank peripheral edge.

8. The warmer of Claim 1 wherein the upper housing wall is an openable/closeable lid member pivotally engaged to the housing for selectively providing access to the inside compartment thereof.

9. The warmer of Claim 1 wherein the liquid tank assembly is fabricated from a heat conducting material.

10. The warmer of Claim 9 wherein the heat conducting material is metal.

11. The warmer of Claim 1 wherein the liquid tank assembly has a lower tank surface and forming a liquid compartment between the upper and lower tank surfaces thereof.

12. The warmer of Claim 11 wherein the at least one

vapor hole is extended in a manner as to fluidly communicate the inside and liquid compartments with each other.

13. The warmer of Claim 11 wherein the heating element is disposed adjacent the lower tank surface.

14. The warmer of Claim 13 wherein the heating element is extended substantially about the lower tank surface opposite the liquid compartment.

15. The warmer of Claim 13 wherein the heating element is placed within the liquid compartment adjacent the lower tank surface.

16. The warmer of Claim 1 wherein the heating element is an electrically powered heating pad.

17. The warmer of Claim 1 wherein the upper tank surface comprises a support surface for supporting the baby wipes thereon.

18. The warmer of Claim 17 wherein the support surface is unitarily formed with the liquid tank assembly.

19. The warmer of Claim 17 wherein the upper tank surface has a ridge formed around the support surface for confining the baby wipes therewithin.

20. The warmer of Claim 19 wherein the upper tank surface defines an exposed opening formed within the ridge and the support surface is sized and configured to be removably engaged upon the upper tank surface in a manner as to extend substantially about the exposed opening

thereof.

21. The warmer of Claim 20 wherein the liquid tank assembly comprises a sponge material disposed therewithin and which extends through the exposed opening of the upper tank surface, the support surface being removably engaged upon the sponge material.

22. The warmer of Claim 20 wherein the support surface is a suspension tray.

23. The warmer of Claim 17 wherein the support surface defines the at least one vapor aperture therethrough.

24. The warmer of Claim 1 further comprising a liquid reservoir which is in fluid communication with the liquid disposed within the liquid tank assembly.

25. The warmer of Claim 24 wherein the liquid reservoir is disposed within the housing adjacent the liquid tank assembly.

26. The warmer of Claim 24 wherein the liquid reservoir is exteriorly mounted to the housing.

27. The warmer of Claim 26 wherein the liquid reservoir comprises a reservoir channel which is sized and configured to extend through the housing and within the liquid tank assembly.

28. The warmer of Claim 27 wherein the reservoir channel is formed via a conduit.

29. The warmer of Claim 1 wherein the liquid within

the tank assembly is water.

30. A baby wipes warmer for warming baby wipes while maintaining moisture and coloration thereof, the warmer comprising:

- a base member for supporting the warmer on a surface;

- a body member engaged onto the base member and having an interior-side housing wall and an upper housing wall which collectively form an inside compartment containing liquid therein;

- a support surface disposed within the inside compartment and rising above the liquid contained therein; and

- a heating element disposed adjacent the inside compartment for providing heat thereto;

wherein a portion of the liquid contained within the inside compartment transitions into vapors when heated by the heating element for maintaining the moisture and coloration of the baby wipes supported upon the support surface.

31. The warmer of Claim 30 wherein the base and body members are each fabricated from a plastic material.

32. The warmer of Claim 30 wherein the upper housing wall is an openable/closeable lid member pivotally engaged to the body member for selectively providing access to the inside compartment thereof.

33. The warmer of Claim 30 wherein the interior-side housing wall defines an interior compartment surface which extends generally parallel to the base member and disposing the support surface thereon.

34. The warmer of Claim 33 wherein the heating element is disposed between the base member and the interior compartment surface.

35. The warmer of Claim 34 wherein the heating element is extended substantially about the interior compartment surface.

36. The warmer of Claim 30 wherein the heating element is an electrically powered heating pad.

37. The warmer of Claim 30 wherein the support surface defines a support peripheral ridge for confining the baby wipes therewithin.

38. The warmer of Claim 30 wherein the support surface is a suspension tray.

39. The warmer of Claim 30 wherein the liquid contained within the inside compartment is water.